



PRODUCT CATALOGUE

Puts You In Better Light!

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Company Profile



Vision

Using LED technology
light up our world without
harming it.

Mission

To be the preferred
LED lighting company
brightening up their
homes and buildings; to
produce associates that our
competitors love to pinch;
to be thanked by Mother
Earth.

Why LED?



Durable Quality

Impact and shock resistance.



Gentle On Your Eyes

Not harmful to your eyesight.



Operational in All Conditions

Withstands extreme temperatures



Saves Money

Low energy consumption.



Longer Lifespan

Expect up to 50,000 hours of usage.



Energy Efficient

Use nearly 80% less energy.

Indoor

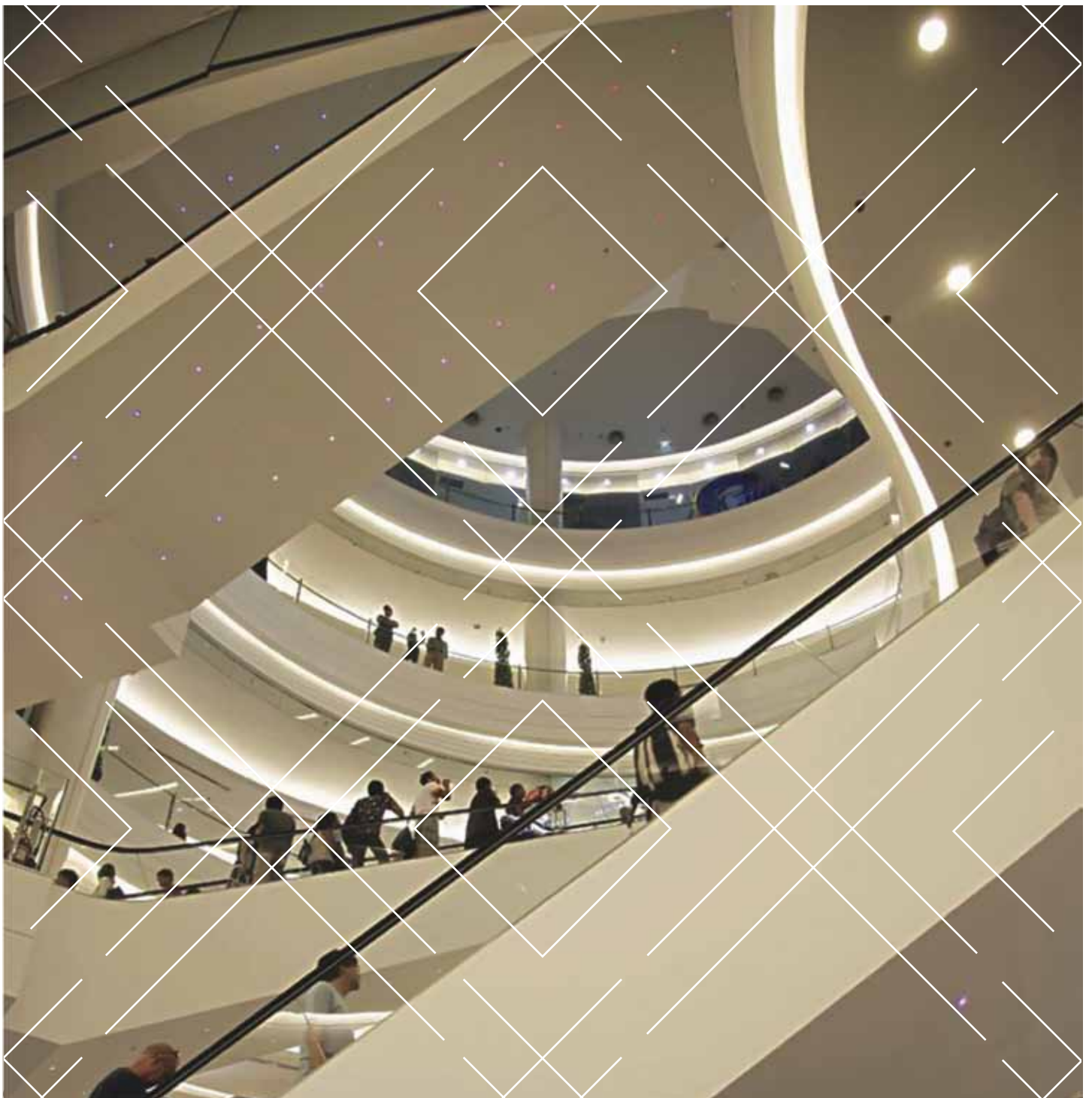
LED Ceiling Downlight Series

PRODUCT FEATURE

LED ceiling is one kind of new-designed ceiling lamp made under super-high heat conductivity aluminum alloy and patented structural technology. It features low-light attenuated LED acting as illuminant; it also features power save, high efficiency, environmental protection and so forth.

APPLICATION

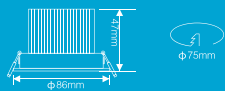
Widely used in commercial lighting and household one, used in automobile exhibition, jewelry and necklace, high-class garment, professional showroom, counter and relevant important lighting places, which is ideal illuminant to substitute traditional halogen tungsten lamp or halide one.





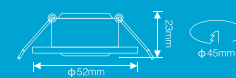
ZX-2301

Material: Aluminium
Lamp: LED 1W × 3
Input: AC100-265V-50Hz/60Hz



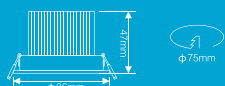
ZX-2302

Material: Aluminium
Lamp: LED 11W/3W
Input: AC100-265V-50Hz/60Hz



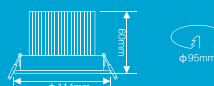
ZX-2303

Material: Aluminium
Lamp: LED 1W × 3
Input: AC100-265V-50Hz/60Hz



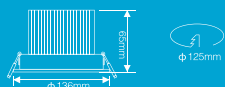
ZX-2304

Material: Aluminium
Lamp: LED 1W × 7
Input: AC100-265V-50Hz/60Hz



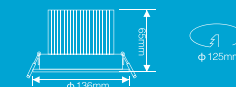
ZX-2305

Material: Aluminium
Lamp: LED 1W × 9
Input: AC100-265V-50Hz/60Hz



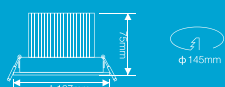
ZX-2306

Material: Aluminium
Lamp: LED 1W × 12
Input: AC100-265V-50Hz/60Hz



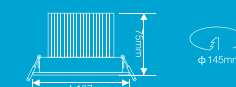
ZX-2307

Material: Aluminium
Lamp: LED 1W × 9
Input: AC100-265V-50Hz/60Hz
Output: DC 12V



ZX-2308

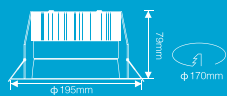
Material: Aluminium
Lamp: LED 1W × 18
Input: AC100-265V-50Hz/60Hz





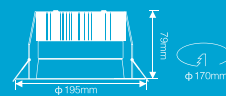
ZX-2309

Material: Aluminium
Lamp: LED 15W
Input: AC100-265V-50Hz/60Hz



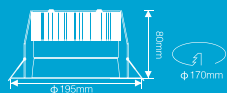
ZX-2310

Material: Aluminium
Lamp: 15W
Input: AC100-265V-50Hz/60Hz



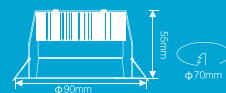
ZX-2311

Material: Aluminium
Lamp: LED 1W × 12pcs
Input: AC85-265V



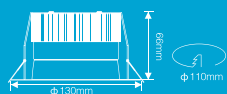
ZX-2312

Material: Aluminium
Lamp: LED 1W × 3pcs
Input: AC85-265V



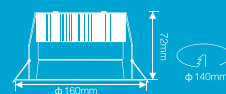
ZX-2313

Material: Aluminium
Lamp: LED 1W × 5/7pcs
Input: AC85-265V



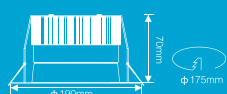
ZX-2314

Material: Aluminium
Lamp: LED 1W × 9/12pcs
Input: AC85-265V



ZX-2315

Material: Aluminium
Lamp: LED 1W × 15pcs
Input: AC85-265V



ZX-2316

Material: Aluminium
Lamp: LED 1W × 18pcs
Input: AC85-265V





ZX-2317

Material: Aluminium
Lamp: LED 1W × 3pcs
Input: AC85-265V



ZX-2318

Material: Aluminium
Lamp: LED 1W × 7pcs
Input: AC85-265V



ZX-2319

Material: Aluminium
Lamp: LED 1W × 12pcs
Input: AC85-265V



ZX-2320

Material: Aluminium
Lamp: LED 2 × 1W × 3pcs
Input: AC85-265V



ZX-2321

Material: Aluminium
Lamp: LED 2 × 1W × 7pcs
Input: AC85-265V



ZX-2322

Material: Aluminium
Lamp: LED 2 × 1W × 9pcs
Input: AC85-265V



ZX-2323

Material: Aluminium
Lamp: LED 3 × 1W × 3pcs
Input: AC85-265V



ZX-2324

Material: Aluminium
Lamp: LED 3 × 1W × 5pcs
Input: AC85-265V



Indoor

LED Track Lamp Series

PRODUCT FEATURE

LED track lamp is one of LED newly designed lamp made for commercial lighting and commercial exhibition. The adjustable track design applies for superior LED illumination, wide spectrum, rich colors, environmentally friendly and power-saving; aluminum-alloy housing, light-duty and simple, good-looking, high-power transformer, so it becomes more elegant if perfect combination with lighting product and power supply.

APPLICATION

Widely used in commercial lighting and household one, used in automobile exhibition, jewelry and necklace, high-class garment, professional showroom, counter and relevant important lighting places, which is ideal illuminant to substitute traditional halogen tungsten lamp or halide one.





ZX-2401

Size: $\varnothing 59\text{mm} \times \text{L}89\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 3W
Colour:



ZX-2402

Size: $\varnothing 56\text{mm} \times \text{L}100\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 3W
Colour:



ZX-2403

Size: $\varnothing 75\text{mm} \times \text{L}130\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 9W
Colour:



ZX-2404

Size: $\varnothing 75\text{mm} \times \text{L}130\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 7W
Colour:



ZX-2405

Size: $\varnothing 78\text{mm} \times \text{L}130\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 7W
Colour:



ZX-2406

Size: $\varnothing 103\text{mm} \times \text{L}120\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 12W
Colour:



ZX-2407

Size: $\varnothing 103\text{mm} \times \text{L}120\text{mm}$
Working Current: 350mA
Input: AC85V-265V-50Hz/60Hz
Power: 12W
Colour:



Indoor

LED Light Bulb Series

Less current, lower voltage, compact, light duty. Uses 75%-90% power in comparison to regular light bulbs. Featuring high efficiency and low-power consumption. It has excellent performance, and good spectral rendering properties.



ZX-2501

Size: $\varnothing 36\text{mm} \times \text{L}117\text{mm}$
Working Current: 350mA/700mA
Input: AC85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2502

Size: $\varnothing 36\text{mm} \times \text{L}122\text{mm}$
Working Current: 350mA/700mA
Input: AC85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2503

Size: $\varnothing 60\text{mm} \times \text{L}103\text{mm}$
Working Current: 350mA
Input: AC/12V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 3pcs
Colour:  



ZX-2504

Size: $\varnothing 36\text{mm} \times \text{L}117\text{mm}$
Working Current: 350mA/700mA
Input: AC85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2505

Size: $\varnothing 36\text{mm} \times \text{L}117\text{mm}$
Working Current: 350mA/700mA
Input: AC85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2506

Size: $\varnothing 36\text{mm} \times \text{L}117\text{mm}$
Working Current: 350mA/700mA
Input: AC85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2507

Size: $\varnothing 60\text{mm} \times \text{L}110\text{mm}$
Working Current: 350mA
Input: AC/12V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 3 pcs
Colour:  



ZX-2508

Size: $\varnothing 50\text{mm} \times \text{L}68\text{mm}$
Working Current: 350mA/700mA
Input: AC/12V/85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2509

Size: $\varnothing 50\text{mm} \times \text{L}60\text{mm}$
Working Current: 350mA
Input: AC/12V/85V-265V-50Hz/60Hz
Power: 1W/3W
Colour:  



ZX-2510

Working Current: 350mA
Input: AC/85V-265V-50Hz/60Hz
Power: 1W $\times$ 6pcs
Colour:      



ZX-2511

Working Current: 350mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 9pcs
Colour:      



ZX-2512

Working Current: 350mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 9pcs
Colour:      



ZX-2513

Working Current: 350mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 12pcs
Colour:      



ZX-2514

Working Current: 350mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 15pcs
Colour:      



ZX-2515

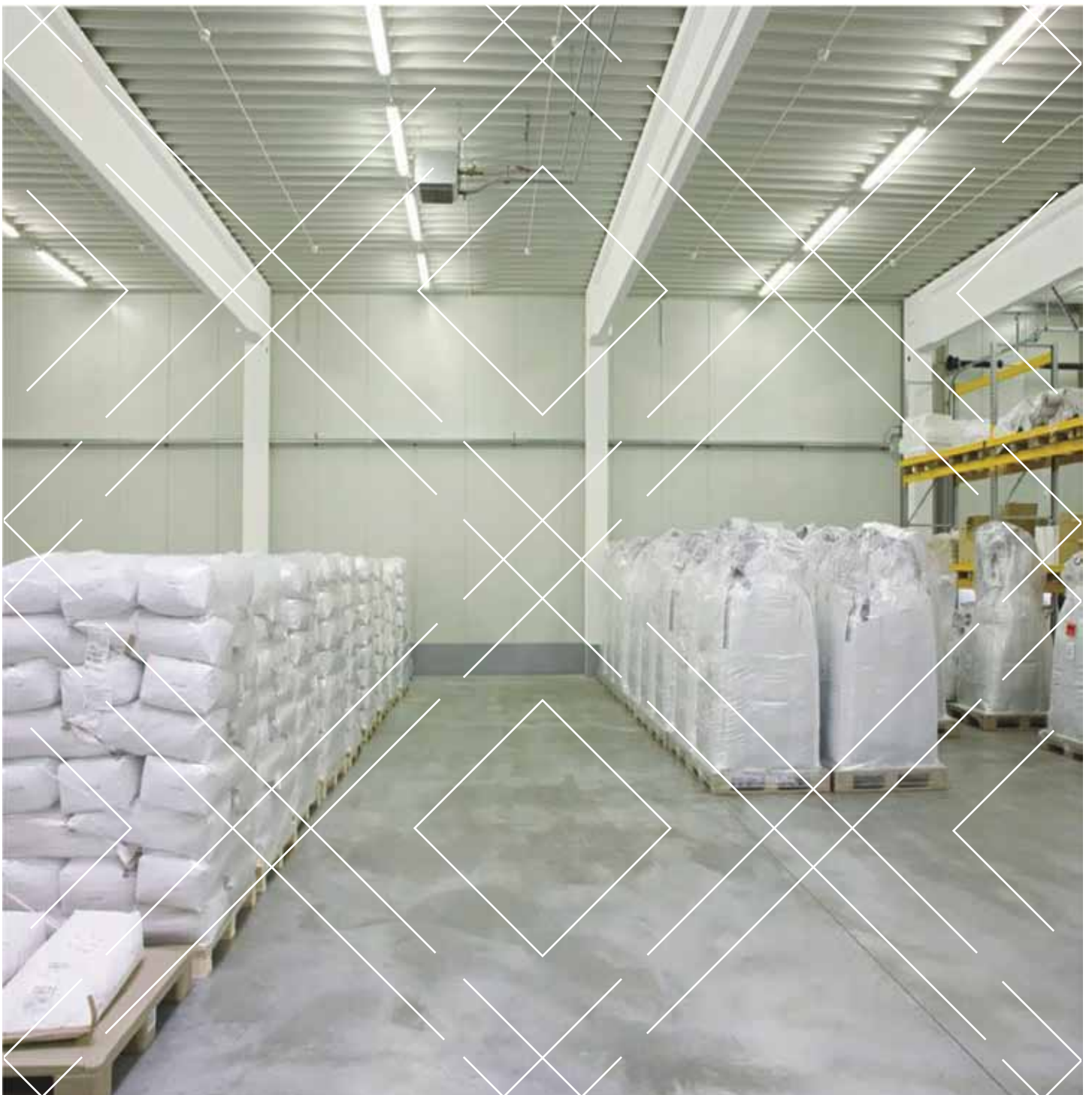
Working Current: 350mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 1W $\times$ 18pcs
Colour:      

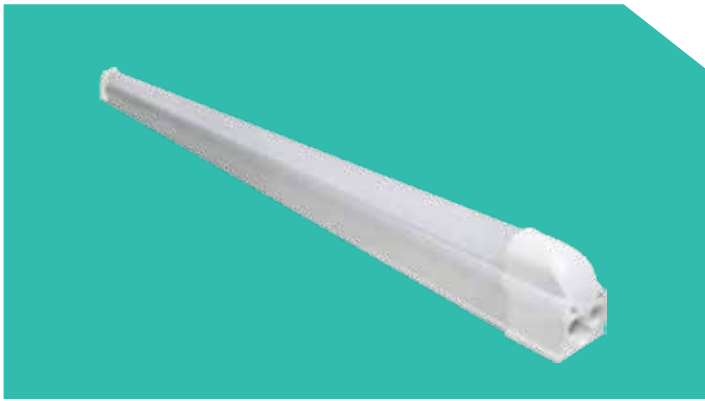
Indoor

LED Fluorescent Series

LED Fluorescent Tube functions without ballast and starter which is easy installation, maintenance free and high brightness. As an added benefit there is no ballast to break or fail ensuring even longer life.

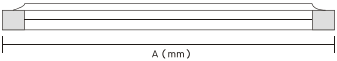
LED Tube provide high quality light comparable to conventional fluorescent and delivers the immediate benefits of LED lighting technology. It provide energy saving up to 60% over the conventional tube. With the elegant design, this make it easy to install in any locations.





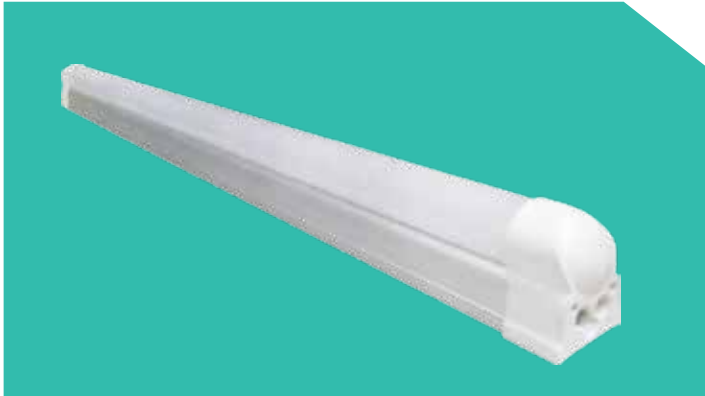
ZX-2601

T-5 Lorem Ipsum



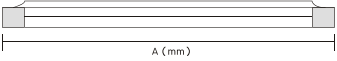
Type	A (mm)
0.3m	302
0.6m	598
0.9m	898
1.2m	1198

Name	Input	Working Current	Bulb	Bulb Amount	Colour/Brightness	Lifespan	Power	Equivalent	Material
0.3M T5 One Lorem	AC185-265V	18mA	0.1W/2835	32 bulbs	Warm White 300LM Pale White 360LM	>50,000 hrs	4W	≥90 LM/W	Aluminium
0.6M T5 One Lorem	AC185-265V	32mA	0.1W/2835	64 bulbs	Warm White 580LM Pale White 630LM	>50,000 hrs	7W	≥90 LM/W	Aluminium
0.9M T5 One Lorem	AC185-265V	45mA	0.1W/2835	96 bulbs	Warm White 850LM Pale White 630LM	>50,000 hrs	10W	≥90 LM/W	Aluminium
0.3M T5 One Lorem	AC185-265V	64mA	0.1W/2835	128 bulbs	Warm White 1200LM Pale White 1250LM	>50,000 hrs	14W	≥90 LM/W	Aluminium



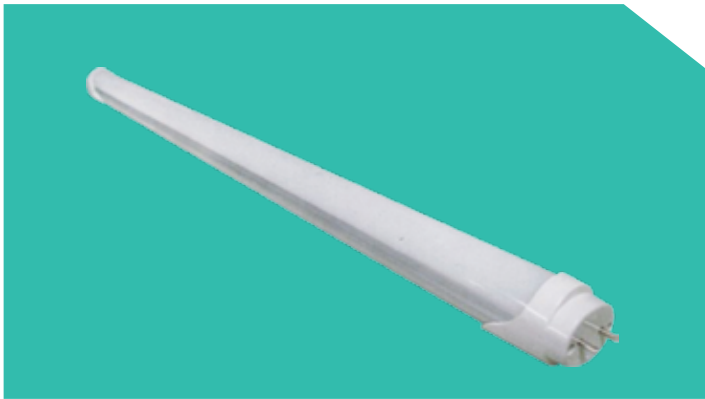
ZX-2602

T-8 Lorem Ipsum



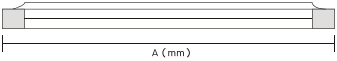
Type	A (mm)
0.6m	598
1.2m	1198

Name	Input	Working Current	Bulb	Bulb Amount	Colour/Brightness	Lifespan	Power	Equivalent	Material
0.6M T8 One Lorem	AC185-265V	41mA	0.2W/2835	50 bulbs	Warm White 750LM Pale White 800LM	>50,000 hrs	9W	≥90 LM/W	Aluminium
1.2M T8 One Lorem	AC185-265V	82mA	0.2W/2835	100 bulbs	Warm White 1600LM Pale White 1700LM	>50,000 hrs	18W	≥90 LM/W	Aluminium



ZX-2603

T- 8 Lorem Ipsum

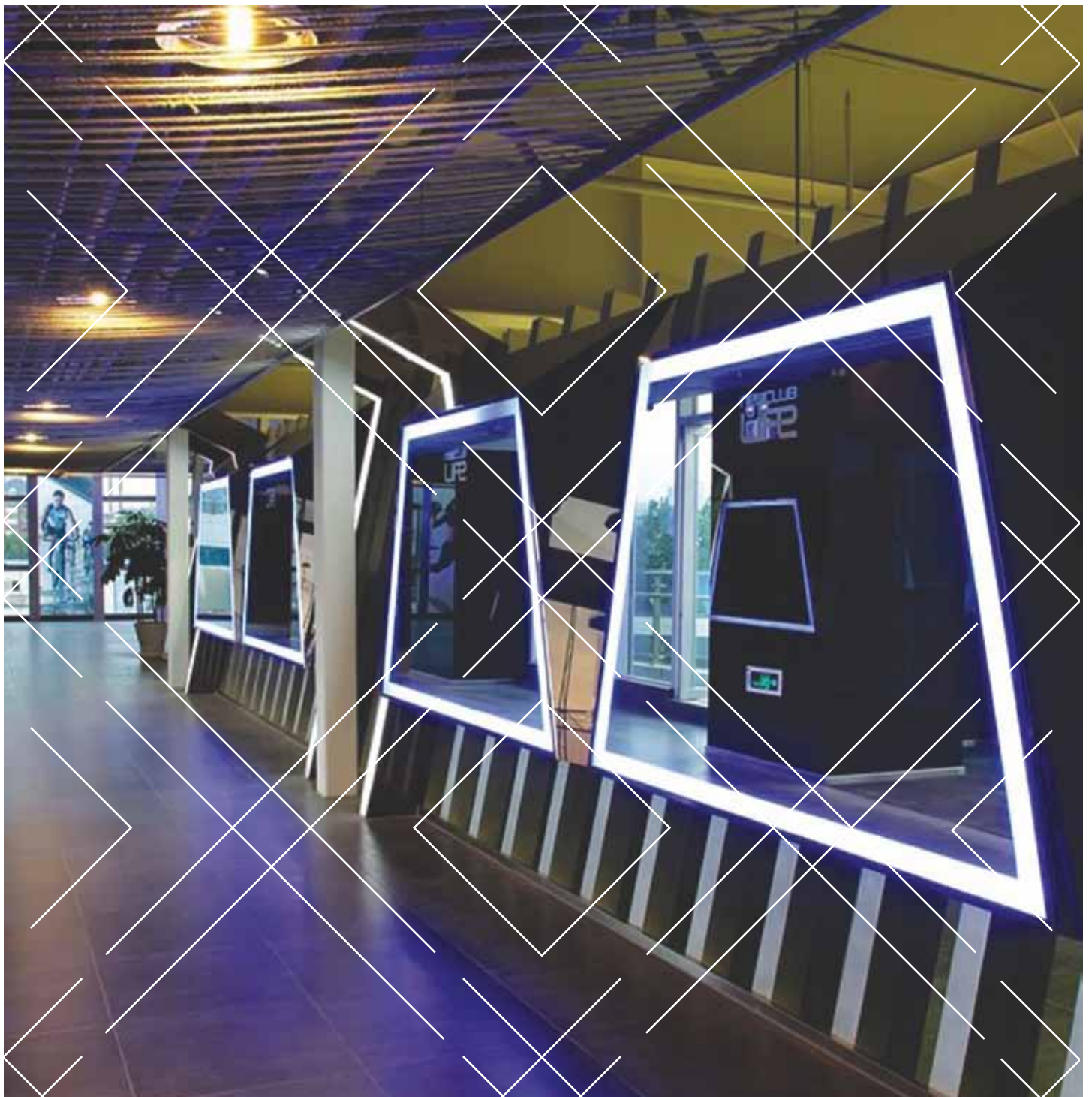
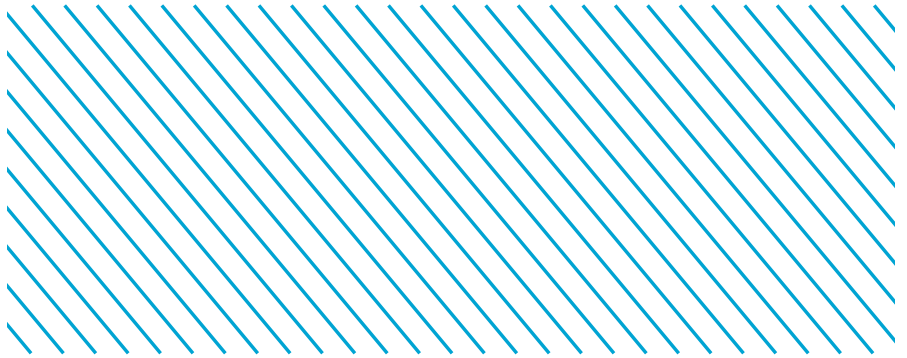


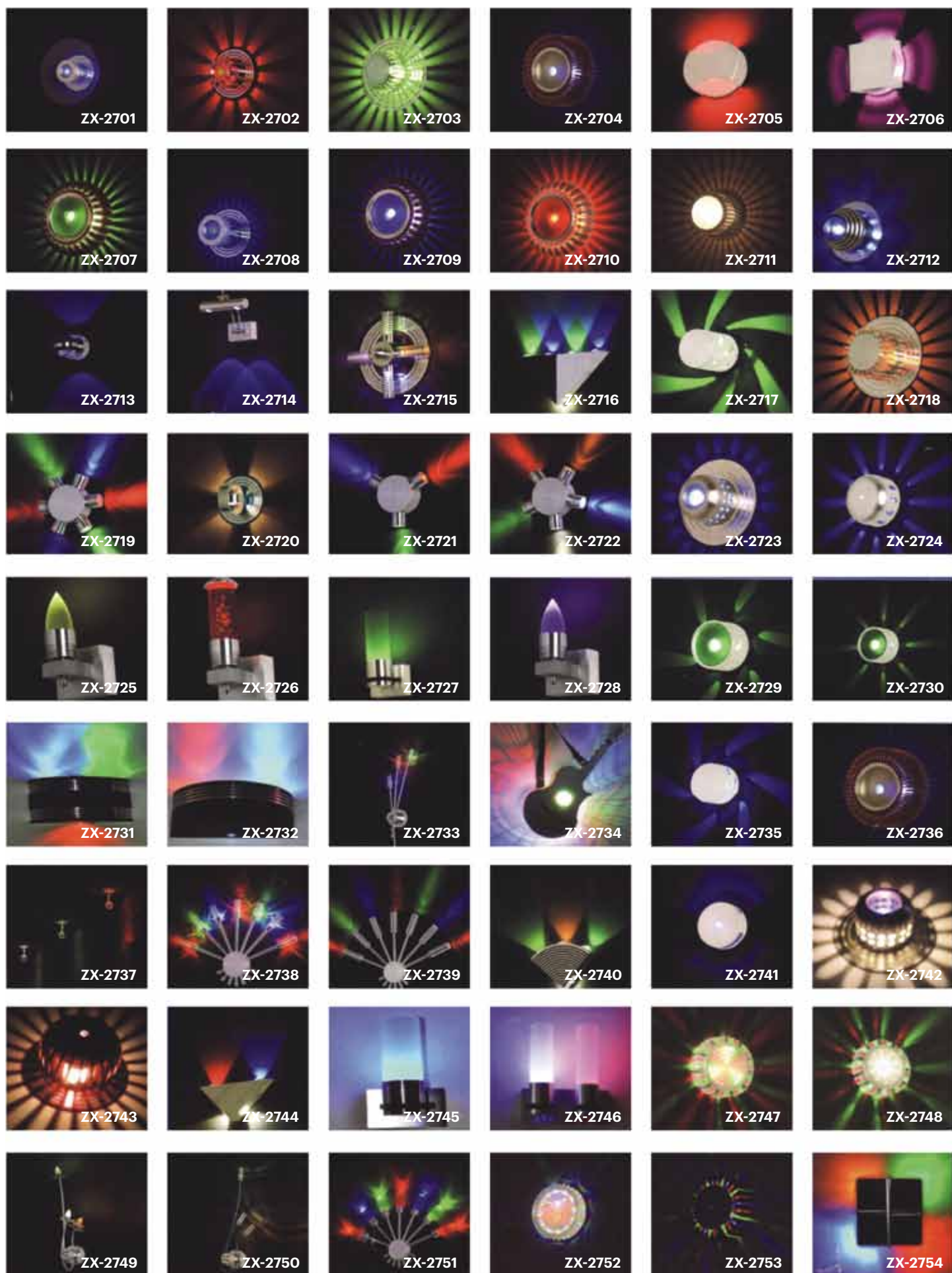
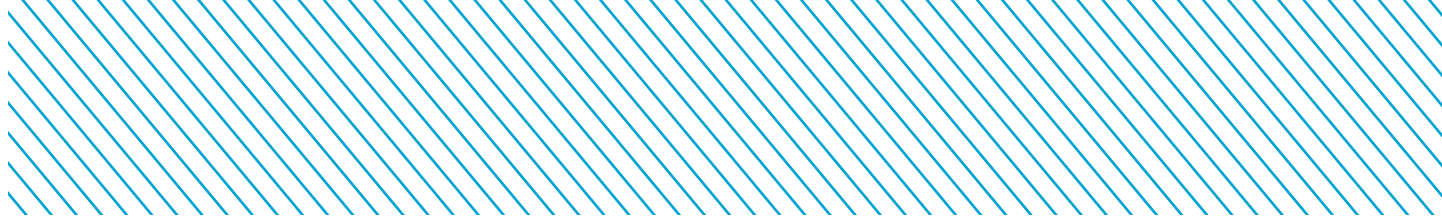
Type	A(mm)	B(mm)
0.6m	588	604
0.9m	890	906
1.2m	1197.5	1213

Name	Input	Working Current	Bulb	Bulb Amount	Colour/Brightness	Lifespan	Power	Equivalent	Material
0.6M T5 One Lorem	AC185-265V	45mA	0.2W/2835	48 bulbs	Warm White 800LM Pale White 900LM	>50,000 hrs	10W	≥90 LM/W	Aluminium
0.9M T5 One Lorem	AC185-265V	54mA	0.2W/2835	63 bulbs	Warm White 800LM Pale White 1000LM	>50,000 hrs	10W	≥90 LM/W	Aluminium
1.2M T5 One Lorem	AC185-265V	54mA	0.1W/2835	128 bulbs	Warm White 850LM Pale White 1100LM	>50,000 hrs	10W	≥90 LM/W	Aluminium
1.2M T5 One Lorem	AC185-265V	82mA	0.2W/2835	100 bulbs	Warm White 1600LM Pale White 1700LM	>50,000 hrs	10W	≥90 LM/W	Aluminium

Indoor

LED Wall Lighting Series





Outdoor

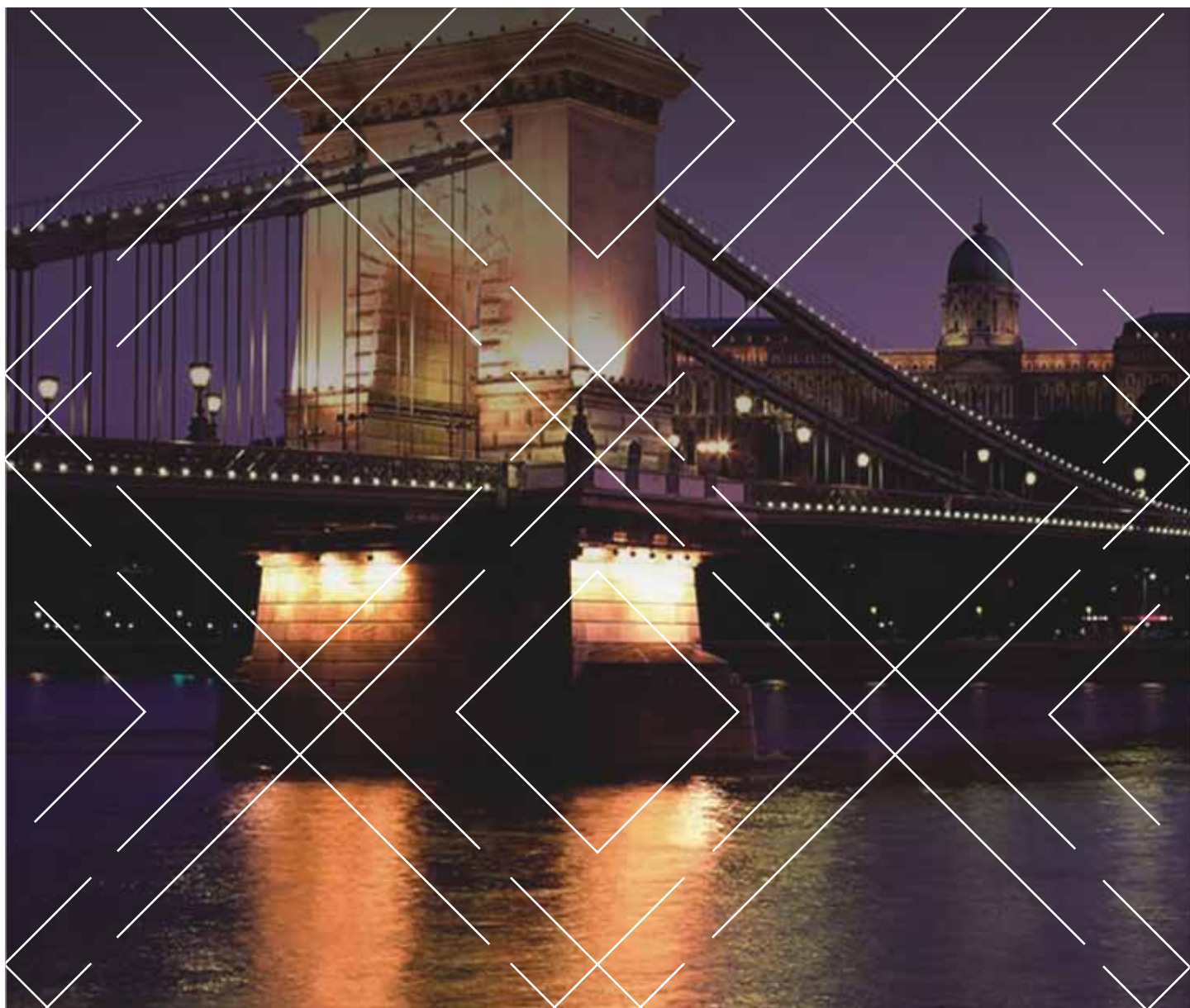
LED Flood Lighting Series

PRODUCT FEATURE

This applies for LED electric illuminant integral technology, and under LED semiconductor shining feature, exquisite electric circuit design and unique lighting geometrical appearance makes LED spot lamp up to 80% power save, truly reaches high-efficient and power saved. Very long life of use reaches up to 50,000 hours. It shall be used at different special environments (for example, lower temperature and higher temperature). It needs no any rectifier and has no difficulty for startup, it also features perfect overcurrent, over-voltage, short-circuit, temperature, surge protection. Its illuminant brightness performance is much brighter and perfect than that of halide lamp (with 75W/400W/1000W).

APPLICATION

LED flood lamp is mainly applied to outdoor brightness for single building or historic building block, and transparent brightness for indoor or outdoor of building, partial brightness for indoor area, brightness for painting landscape, brightness for advertisement signboard, and lighting for professional faculties for medical treatment and culture, as well as lighting for bars, ballrooms and other entertainment venues.





ZX-2801

Size: L180 × W160 × H50mm
L295 × W250 × H90mm
L295 × W250 × H90mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 10W/20W/30W
Protecting Grade: IP65
Colour:       



ZX-2802

Size: L120 × W90 × H85mm
L180 × W140 × H100mm
L225 × W185 × H125mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 10W/20W/30W
Protecting Grade: IP65
Colour:       



ZX-2803

Size: L285 × W235 × H140mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 50W
Protecting Grade: IP65
Colour:       



ZX-2804

Size: L360 × W285 × H110mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 70W
Protecting Grade: IP65
Colour:       



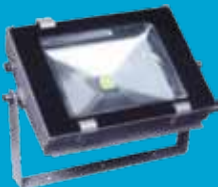
ZX-2805

Size: L360 × W288 × H110mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 100W
Protecting Grade: IP65
Colour:       



ZX-2806

Size: L310 × W235 × H170mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 100W
Protecting Grade: IP65
Colour:       



ZX-2807

Size: L265 × W235 × H152mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 50W
Protecting Grade: IP65
Colour:       



ZX-2808

Size: L265 × W235 × H152mm
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 50W
Protecting Grade: IP65
Colour:       



ZX-2809

Size: $\varnothing 97 \times H70\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 3 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2810

Size: $\varnothing 140 \times H152\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 7 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2811

Size: $\varnothing 130 \times H158\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 6 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2812

Size: L143 $\times$ W103 $\times$ H167mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 11 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2813

Size: $\varnothing 150 \times H210\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2814

Size: $\varnothing 180 \times H220\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 16 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2815

Size: $\varnothing 200 \times H310\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2816

Size: L310 $\times$ W167mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 $\times$ 1W
Protecting Grade: IP65
Colour:      



ZX-2817

Size: L192 × W145mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 × 1W
Protecting Grade: IP65
Colour:      



ZX-2818

Size: L330 × W145mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 36 × 1W
Protecting Grade: IP65
Colour:      



ZX-2819

Size: L335 × W160mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 17 × 1W
Protecting Grade: IP65
Colour:      



ZX-2820

Size: L340 × W230mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 50 × 1W
Protecting Grade: IP65
Colour:      



ZX-2821

Size: L290 × W230mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 36 × 1W
Protecting Grade: IP65
Colour:      



ZX-2822

Size: L290 × W240mm × H140
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 20 × 1W
Protecting Grade: IP65
Colour:      



ZX-2823

Size: L330 × W210mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 24 × 1W
Protecting Grade: IP65
Colour:      

Outdoor

LED Wall Washing Series

PRODUCT FEATURE

LED wall washing lamp features high efficiency, high brightness, free from ultraviolet rays or from stroboscopic effect, free from light pollution. Color is pure and true and solid illuminant, free from vibration and fall or knockout. It is aluminum housing, powder coating, acid/alkaline resistance, high ultraviolet ray resistance. It is also separated current-constant drive and very long life of use. It is self-built installation bracket for installation and commissioning with adjustable angle of depression and elevation. It is free maintenance for use.

APPLICATION

It applies to outdoor environment, waterproof and dustproof. It applies to brightness for building, flyover, city plaza, sculpture brightness, park, stage lighting, advertisement lighting, and landscape avenue brightness, brightness for planting band and entertainment and relevant lighting places.





ZX-2901

Size: L1000 × W46 × H46mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 × 1W/21 × 1W/27 × 1W
Protecting Grade: IP65
Colour:      



ZX-2902

Size: L1000 × W46 × H46mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 × 1W/21 × 1W/27 × 1W
Protecting Grade: IP65
Colour:      



ZX-2903

Size: L1000 × W50 × H50mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 × 1W/21 × 1W/27 × 1W
Protecting Grade: IP65
Colour:      



ZX-2904

Size: L1000 × W80 × H70mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 18 × 1W/21 × 1W/27 × 1W
Protecting Grade: IP65
Colour:      



Outdoor

LED Buried Lighting Series

PRODUCT FEATURE

Buried lamp series (high-power buried lamp series, high-power LED buried series, low-power LED buried lamp) and LED super bright imported lamp pear chip, featuring high brightness, low consumption, long life of use, dazzle-free soft ray of line, and easy control. It is widely used to planting belt, park brightness engineering, lawn, courtyard lighting walking street, parking lot, square night building body decoration, bright and road lighting and so forth. Available in full color, or single-color (red/yellow/blu/green/white/etc).

APPLICATION

Excellent source of lighting for public squares, green belts and parking lots, courtyards, pedestrian thoroughfares and other public spaces. Also used as a decorative feature, street lighting and other purposes.





ZX-3001

Size: $\varnothing 100 \times H70\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $3 \times 1\text{W}/3\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3002

Size: $\varnothing 130 \times H65\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $3 \times 1\text{W}/3\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3003

Size: $\varnothing 130 \times H65\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $5 \times 1\text{W}/3\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3004

Size: $\varnothing 150 \times H65\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $9 \times 1\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3005

Size: $\varnothing 170 \times H130\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $12 \times 1\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3006

Size: $\varnothing 180 \times H100\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $9 \times 1\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3007

Size: $\varnothing 210 \times H100\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $12 \times 1\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3008

Size: $L250 \times W75\text{mm}$
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: $18 \times 1\text{W}$
Protecting Grade: IP65
Colour:       



ZX-3009

Size: $\varnothing 245 \times H35\text{mm}$
Working Current: 350 mA
Protecting Grade: IP65
Colour: 



ZX-3010

Size: $L300 \times W180\text{mm} \times H52\text{mm}$
Working Current: 350 mA
Protecting Grade: IP65
Colour: 



ZX-3011

Size: L225 × W225 × H95mm
Working Current: 350 mA
Protecting Grade: IP65
Colour: 🌅



ZX-3012

Size: L240 × W160mm × H70mm
Working Current: 350 mA
Protecting Grade: IP65
Colour: 🌅 🌞 🌻 🌿 🌾 🌾 🌾



ZX-3013

Size: L200 × W80mm × H90mm
Working Current: 350 mA
Protecting Grade: IP65
Colour: 🌅 🌞 🌻 🌿 🌾 🌾 🌾



ZX-3014

Size: L600 × W300 × H65mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 12W-24W
Protecting Grade: IP65
Colour: 🌅 🌞 🌻 🌿 🌾 🌾 🌾



ZX-3015

Size: L1000 × W100 × H72mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 11-18W
Protecting Grade: IP65
Colour: 🌅 🌞 🌻 🌿 🌾 🌾 🌾



Outdoor

LED Underwater Series

PRODUCT FEATURE

This fully applies to imported 1W big-power LED lamp as illuminant, it features long life of use, low power consumption, pure color, free pollution and other distinct advantages. It may have change for several color after matching with DMX12 control system. It may submerge into water for operation for long time, IP68 protection class; it applies for low-voltage DC power supply, featuring safety and reliability, superior anti-rusting copper-housing, good-looking and simple, safety and reliability, and feature very strong appreciation.

APPLICATION

Large-scale swimming pool, fountain, aquarium and other relevant underwater lighting facilities.



ZX-3101

Size: $\varnothing 190 \times H160\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 12W
Protecting Grade: IP68
Colour: 🌈🌈🌈🌈🌈🌈🌈



ZX-3102

Size: $\varnothing 120 \times H120\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 6 × 1W
Protecting Grade: IP68
Colour: 🌈🌈🌈🌈🌈🌈🌈



ZX-3103

Size: $\varnothing 110 \times H135\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 3W
Protecting Grade: IP68
Colour:      



ZX-3104

Size: $\varnothing 50 \times H80\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 1W
Protecting Grade: IP68
Colour:      



ZX-3105

Size: $\varnothing 90 \times H110\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 3W
Protecting Grade: IP68
Colour:      



ZX-3106

Size: $\varnothing 220 \times H170\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 25W
Protecting Grade: IP68
Colour:      



ZX-3107

Size: $\varnothing 150 \times H230\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: $6 \times 1\text{W}$
Protecting Grade: IP68
Colour:      



ZX-3108

Size: $\varnothing 150 \times H130\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: $6 \times 1\text{W}/7 \times 1\text{W}$
Protecting Grade: IP68
Colour:      



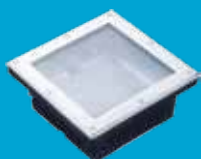
ZX-3109

Size: $\varnothing 240 \times H165\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: 25W
Protecting Grade: IP68
Colour:      



ZX-3110

Size: $\varnothing 160 \times H85\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: $9 \times 1\text{W}$
Protecting Grade: IP68
Colour:      



ZX-3111

Size: $\varnothing 180 \times H85\text{mm}$
Working Current: 16-18 mA
Input: 12V-24V
Power: $12 \times 1\text{W}$
Protecting Grade: IP68
Colour:      

LED Mining Lamp Series



ZX-3201

CHARACTERISTICS

Electrical box using high-pressure cast aluminum which is heat resistant. Reflector made of pure aluminum (with width with two kinds of light) and is equipped with security protection glass. Integrated design, equipped with high-quality electrical boxes and all kinds of reflectors. Compact structure, beautiful, anti-corrosion, waterproof, dustproof performance, simple installation and removal easy, wide scope of application. Applies to industrial plants, stadiums, hypermarkets, supermarkets, and other high-ceiling rooms and commercial lighting.



Size: $\varnothing$ L290 × W240 × H140mm
Working Current: 350 mA
Input: AC/24V/85V-265V-50Hz/60Hz
Power: 30W/50W/80W/100W
Protecting Grade: IP65
Colour: ☀️ ☀️

Outdoor

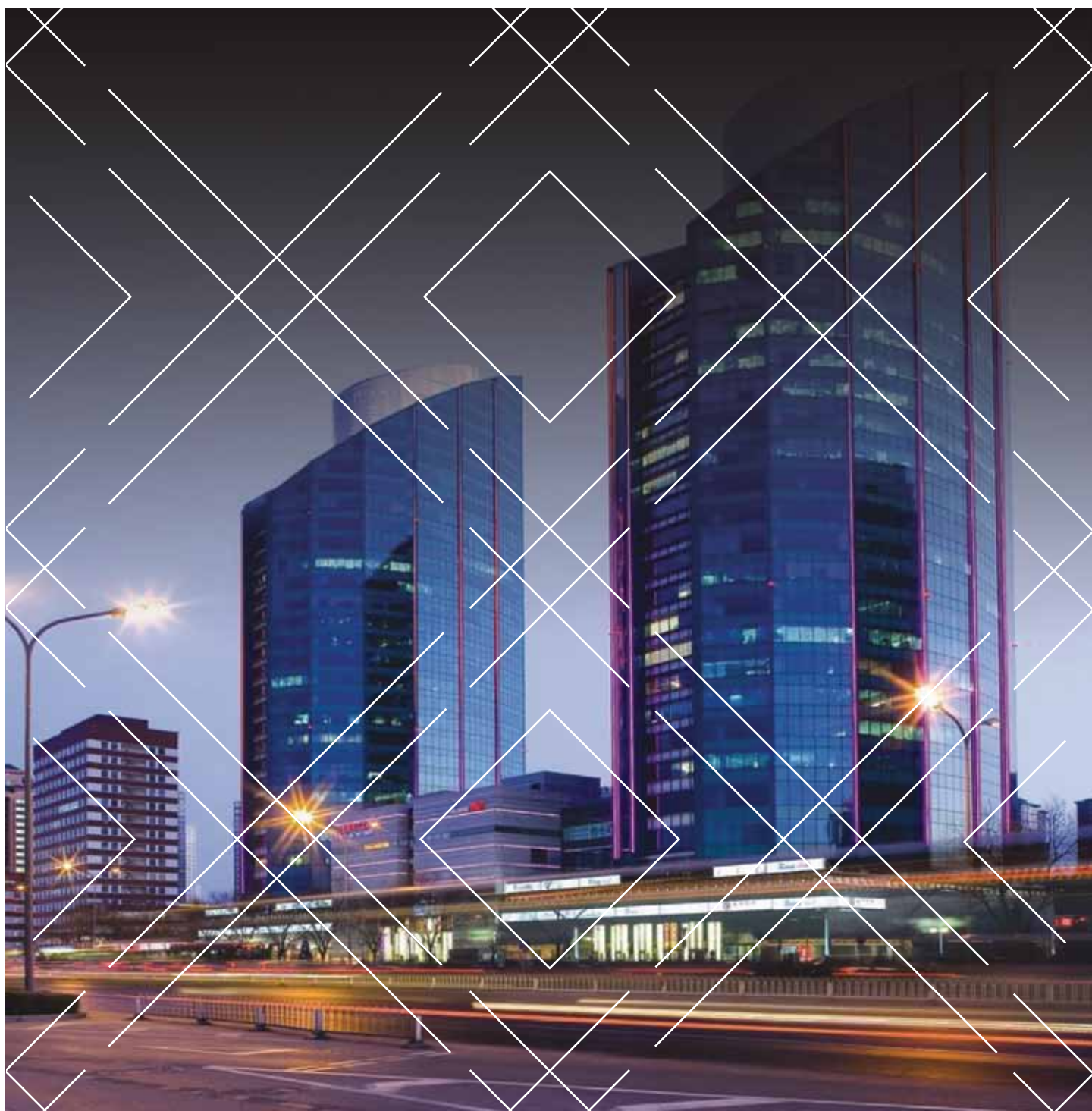
LED Street Lighting Series

PRODUCT FEATURE

Reasonable control of the distribution of light rectangular spot to ensure that the ideal surface brightness and uniformity of the LED, while eliminating the glare, and to maximum utilization of LED light, which is n light pollution. The unique integration of the lens and the mask designs. The innovative integrated designs of modules. Intelligent monitoring and precision accurately constant current.

APPLICATION

It is applied to highways, expressways, trunk roads, sub-trunk road, slip road, crossing roads and residential areas such as road lighting and square, stadium.





ZX-3301

Size: L570 × W236 × H95mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 120W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3302

Size: L810 × W300 × H140mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 60W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3303

Size: L910 × W350 × H140mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 120W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3304

Size: L525 × W238 × H142mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 24W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3305

Size: L670 × W310 × H220mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 48W/60W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3306

Size: L670 × W380 × H120mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 48W/60W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3307

Size: L685 × W285 × H125mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 78W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3308

Size: L600 × W270mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 60W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3309

Size: L575 × W245 × H60mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 40W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3310

Size: L525 × W238 × H207mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 20W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3311

Size: L670 × W310 × H220mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 32W/40W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3312

Size: L748 × ø630mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 120W/150W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3313

Size: L605 × W330 × H115mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 144W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3314

Size: L495 × W210 × H70mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 36W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3315

Size: L740 × W310mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 100W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3316

Size: L882 × W120mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 120W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3317

Size: L440 × W307mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 42W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3318

Size: L625 × W307mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 98W
Protecting Grade: IP65
Colour: 🌞 🌙



ZX-3319

Size: L725 × W307mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 112W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3320

Size: L615 × W270mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 60W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3321

Size: L700 × W330mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 64W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3322

Size: L610 × W310mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 98W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3323

Size: L740 × W310mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 140W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3324

Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 150W
Protecting Grade: IP65
Colour: ☀️ ☀️



Outdoor

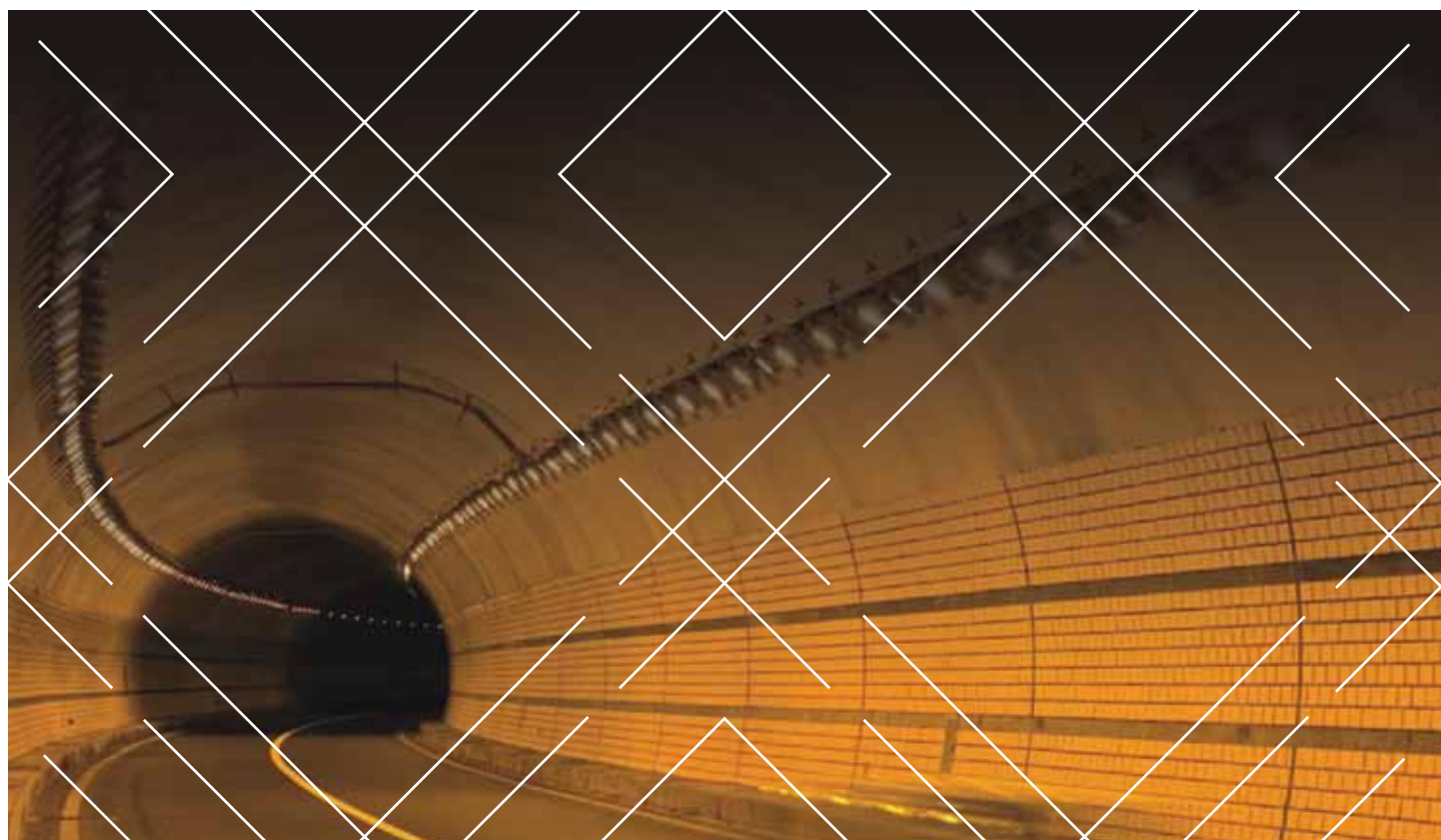
LED Tunnel Lighting Series

PRODUCT FEATURE

LED tunnel lamp is one kind of lighting effect power-saving lighting product. It is selected for high-intensity and gas discharge lamp as illuminant. It features high lighting effect and long life of use. It may enter into multifunctional lighting after matching with different reflector; as well as after softened process, it may not make dazzle or other unsuitable reaction. Rectifier is selected for over-heated protection technology – assuring lighting product has normal life of use. Imported high-purity, reflective aluminum anodized oxidized material is made of reflector, and power factor is over 0.9 after exquisite grading design, so it features high-reflection efficiency and good transparency and power-saving and environmentally friendly.

APPLICATION

LED tunnel lamp is applied for tunnel, workshop, large-scale warehouse, stadium, metallurgical and each kind of factory area, engineering construction and relevant large-scale flood lighting application.



ZX-3501

Size: L300 × W255 × H200mm
Colour Temperature: 3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 42 × 1W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3502

Size: L445 × W300 × H200mm
Colour Temperature: 3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 98 × 1W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3503

Size: L360 × W300 × H200mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 70 × 1W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3504

Size: L545 × W300 × H200mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 154 × 1W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3505

Size: L600 × W285 × H212mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 2 × 100W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3506

Size: L405 × W300 × H55mm
Colour Temperature:
3000/4200/6500K
Input: DC/12V/24V or AC 110V/220V
Power: 56W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3507

Size: L405 × W300 × H70mm
Working Current: 350 mA
Input: DC/12V/24V or AC 110V/220V
Power: 96 × 1W/3W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3508

Size: L365 × W300 × H65mm
Working Current: 350 mA
Input: DC/12V/24V or AC 110V/220V
Power: 32 × 1W/3W
Protecting Grade: IP65
Colour: ☀️ ☀️



ZX-3509

Size: L775 × W305 × H220mm
Working Current: 350 mA
Input: DC/12V/24V or AC 110V/220V
Power: 80 × 1W
Protecting Grade: IP65
Colour: ☀️ ☀️

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